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Refine Search

Search Results

Term	Documents
PACKET	469002
PACKETS	286519
SWITCH$	0
SWITCH	2603207
SWITCHA	48
SWITCHAABLE	1
SWITCHAB	3
SWITCHABE	3
SWITCHABEL	3
SWITCHABIE	1
SWITCHABILITIES	1
(L33 and packet adj switch$).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	6

There are more results than shown above. Click here to view the entire set.

Database:
US Pre-Grant Publication Full-Text Da
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Search Type: ⦿ Prior Art ○ Interference

Search: L35

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: **Friday, July 08, 2011**   <u>Purge Queries</u>   <u>Printable Copy</u>   <u>Create Case</u>

<u>Set Name</u> Side by Side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> Result Set	<u>Set Name</u> Grid
Prior Art Searches				
DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ				
<u>L35</u>	L33 and packet adj switch$	6	<u>L35</u>	<u>L35</u>
<u>L34</u>	L33 and mobile$ and URL$	3	<u>L34</u>	<u>L34</u>
<u>L33</u>	L32 and DTMF$ near (signal$ or messag$ or request$)	27	<u>L33</u>	<u>L33</u>
<u>L32</u>	L31 and (map$ or schedul$ or register$)	40	<u>L32</u>	<u>L32</u>
<u>L31</u>	L30 and (video$ or gateway$)	48	<u>L31</u>	<u>L31</u>
<u>L30</u>	L29 and (demult$ or demux$ or multiplex$) same (circuit adj switch$ or ISDN$ or PSTN$)	57	<u>L30</u>	<u>L30</u>
<u>L29</u>	L27 and (circuit adj switch$ or ISDN$ or PSTN$) and (demult$ or demux$ or multiplex$)	168	<u>L29</u>	<u>L29</u>
<u>L28</u>	L27 and (circuit adj switch$ or ISDN$ or PSTN$)	532	<u>L28</u>	<u>L28</u>
<u>L27</u>	(send$ or rout$ or transmi$ or forward$) near DTMF$ same control$	1220	<u>L27</u>	<u>L27</u>
<u>L26</u>	L25 and (improv$ or mend$ or restor$ or improve$ or retriev$ or salvag$ or recoup$) same DTMF$	7	<u>L26</u>	<u>L26</u>
<u>L25</u>	L24 and setup$	19	<u>L25</u>	<u>L25</u>
<u>L24</u>	DTMF$ same (H.245$ or H.223) same control$ and ($multiplex$ or demultiplex$ or demux$)	28	<u>L24</u>	<u>L24</u>
DB=PGPB,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ				
<u>L23</u>	L22 and setup$	10	<u>L23</u>	<u>L23</u>

L22	DTMF$ same (H.245$ or H.223) same control$ and ($multiplex$ or demultiplex$ or demux$)	15	L22	L22
L21	L20 and (H.324$ or H.245$ or H.223$)	4	L21	L21
L20	L19 and DTMF$ and (circuit adj switch$ or ISDN$ or PSTN$)	19	L20	L20
L19	(send$ or rout$ or transmi$ or forward$) near DTMF$ near control$	30	L19	L19
L18	L17 and (send$ or rout$ or transmi$ or forward$) near DTMF$	3	L18	L18
L17	L16 and gateway$	22	L17	L17
L16	L14 and (H.324$ or H.245$ or H.223$) control$	23	L16	L16
L15	L14 and (H.324$ or H.245$ or H.223) control$	23	L15	L15
L14	DTMF$ and (circuit adj switch$ or ISDN$ or PSTN$)	5281	L14	L14
L13	L1 and DTMF$ near control$	2	L13	L13
L12	L1 and DTMF$ near control$1	2	L12	L12
L11	DTMF$ and circuit adj switch$	1614	L11	L11

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L10	L9 and DTMF$ near control$	119	L10	L10
L9	DTMF$ and circuit adj switch$	3117	L9	L9

DB=PGPB,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L8	DTMF$ and circuit adj switch$ near multimedi$	1	L8	L8
L7	DTMF$ and control$ adj signal$ and circuit adj switch$ near multimedi$	0	L7	L7
L6	DTMF$ near control$ adj signal$ and circuit adj switch$ near multimedi$	0	L6	L6
L5	L4 and (H.223$ or H.245$)	5	L5	L5
L4	DTMF$ near control$ adj signal$ and circuit adj switch$	16	L4	L4

L3	DTMF$ near control$ adj signal$ same H.245$ and circuit adj switch$ and DTMF$ near control$ adj signal$	5	L3	L3
L2	DTMF$ near control$ adj signal$ same H.245$ and circuit adj switch$ and DTMF$ near control$ adj signal$ and $multiplex$	2	L2	L2
L1	DTMF$ near control$ adj signal$ and (demul$ or demux$) and (multiplex$ or mux$)	2	L1	L1

END OF SEARCH HISTORY